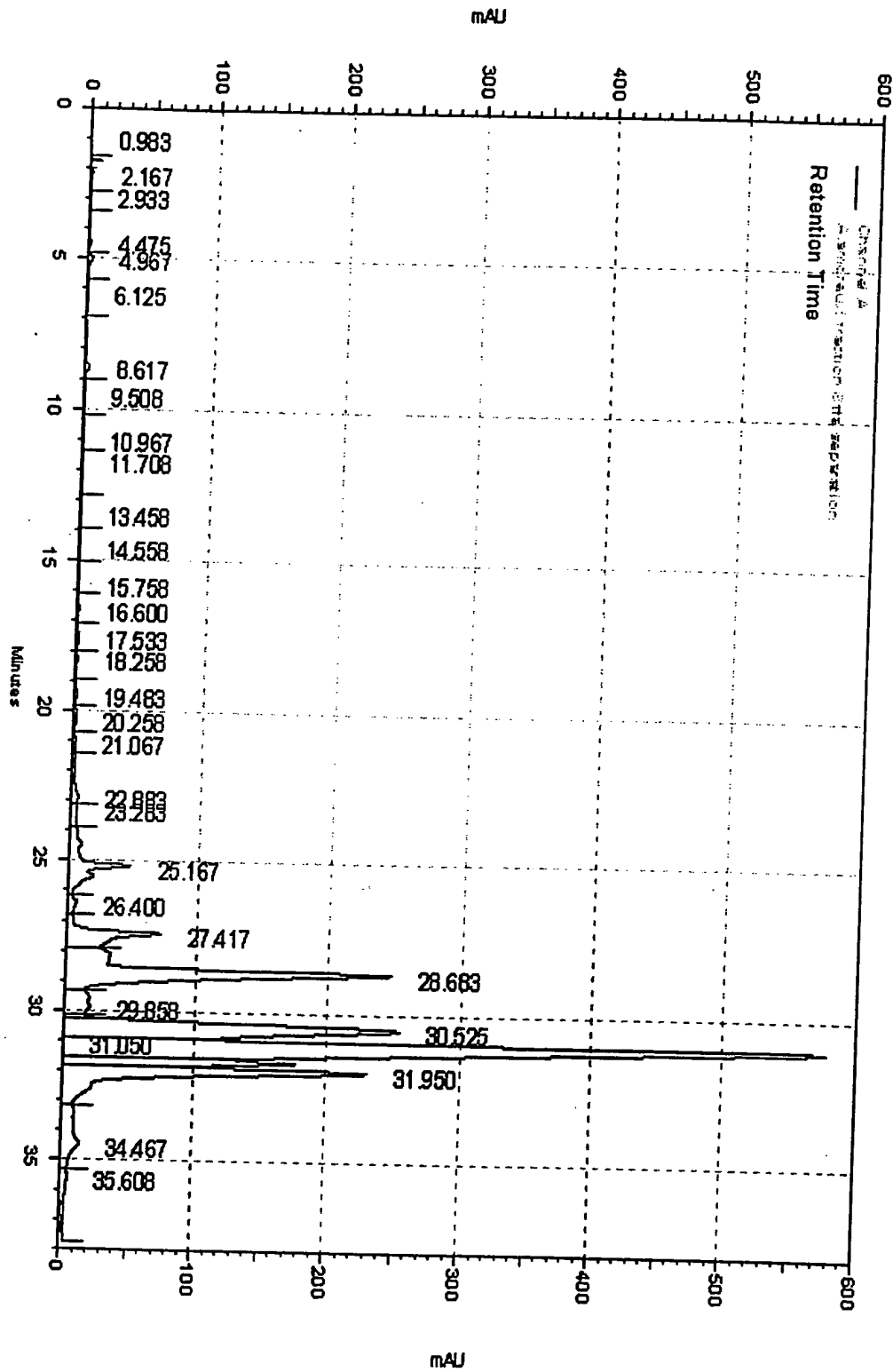


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A. amoreuxi Fraction 8 TFA Separation (Method 5)  
Aam1 (31.050 minutes)

FIGURE 1

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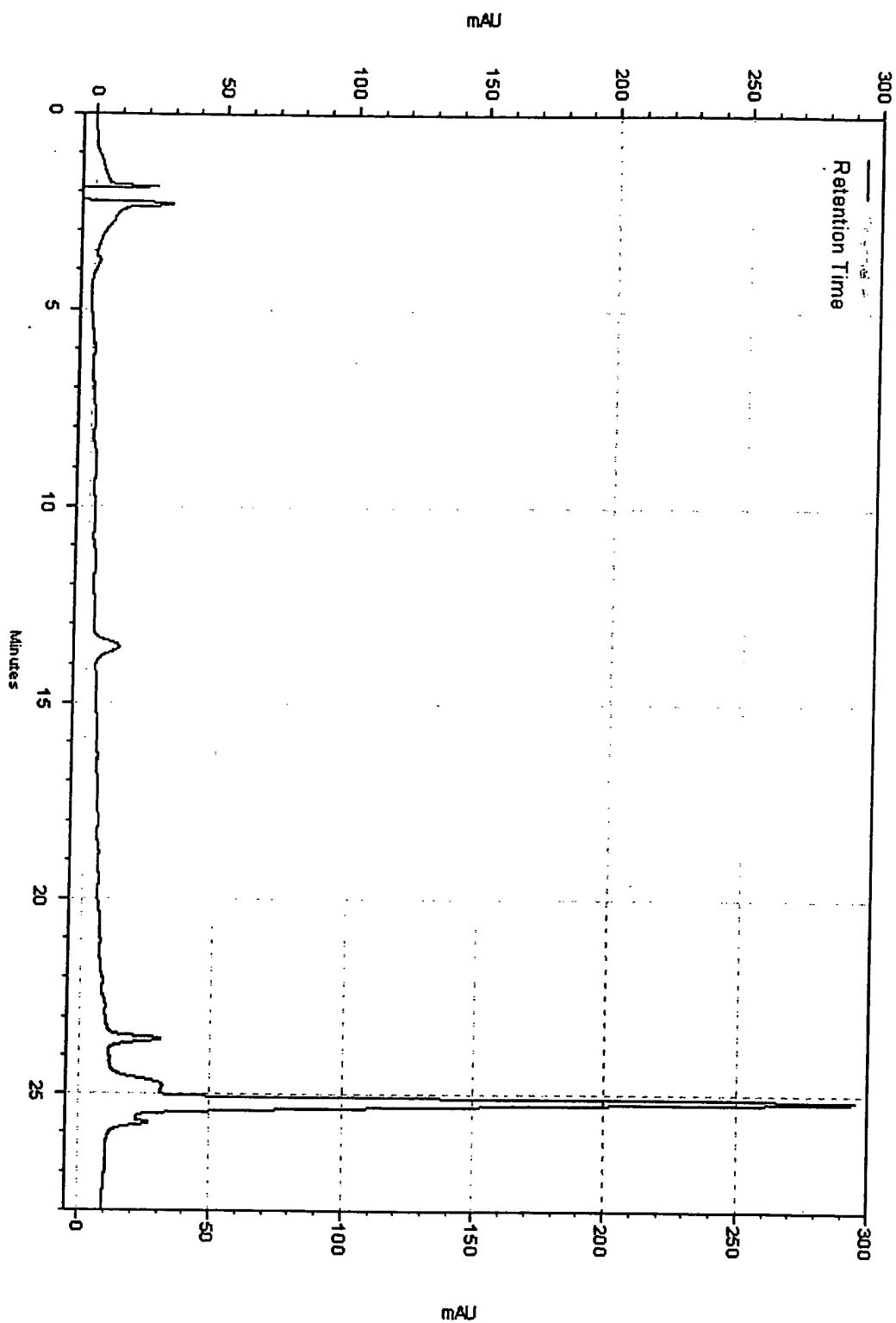


FIGURE 2

Mass Spectrum of AamI

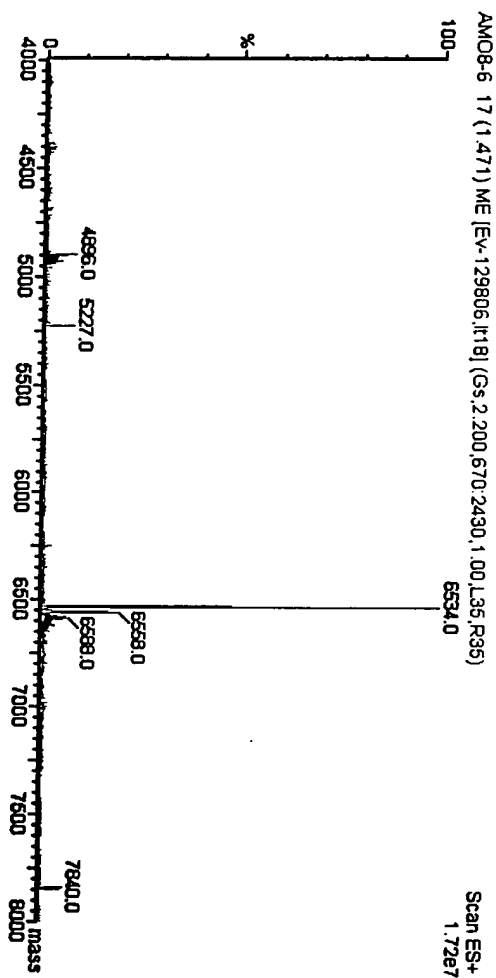
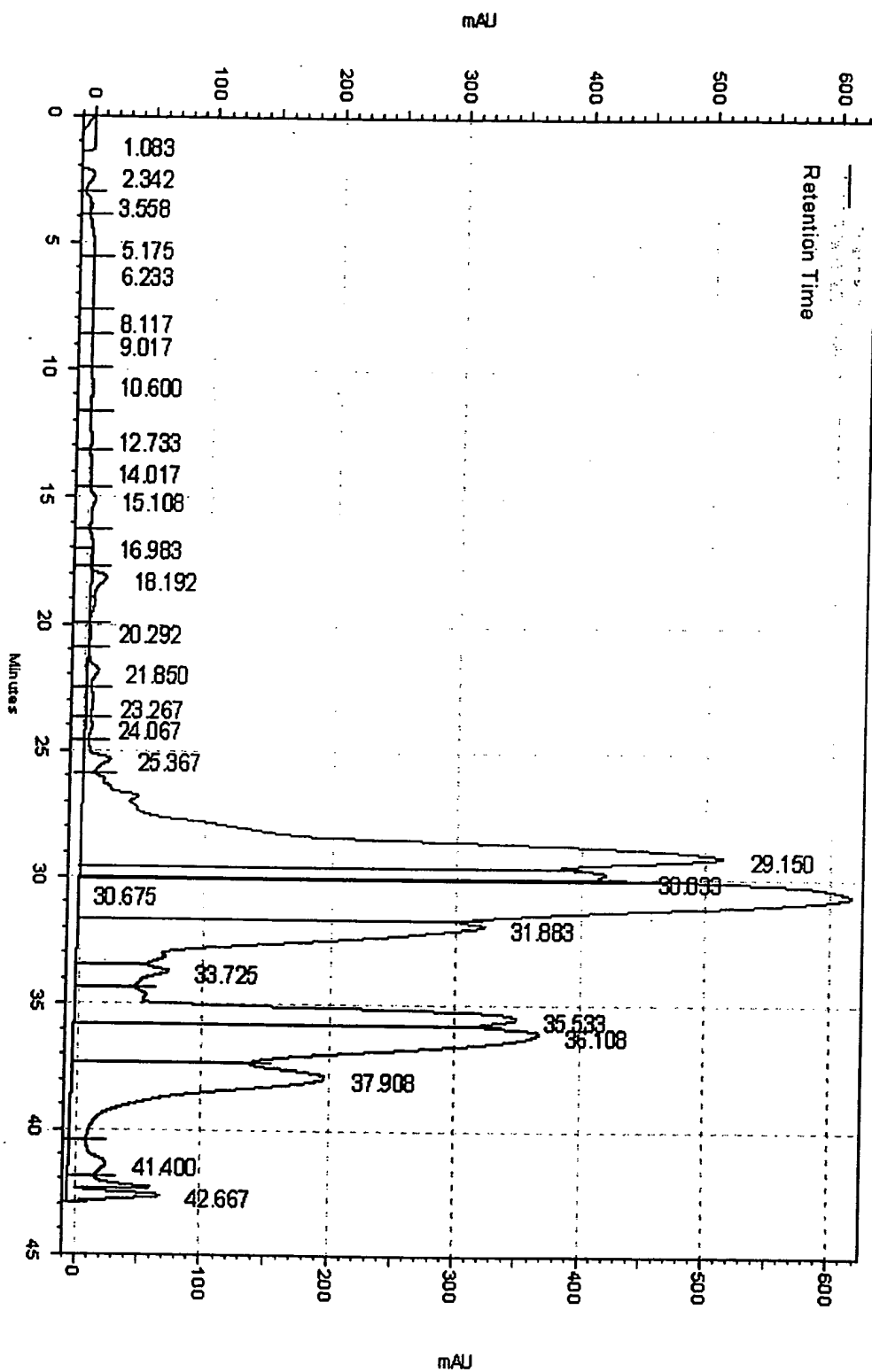


FIGURE 3

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A. amoreuxi Fraction 7 TFA Separation (Method 5)  
Aam2 (30.675 min)

FIGURE 4

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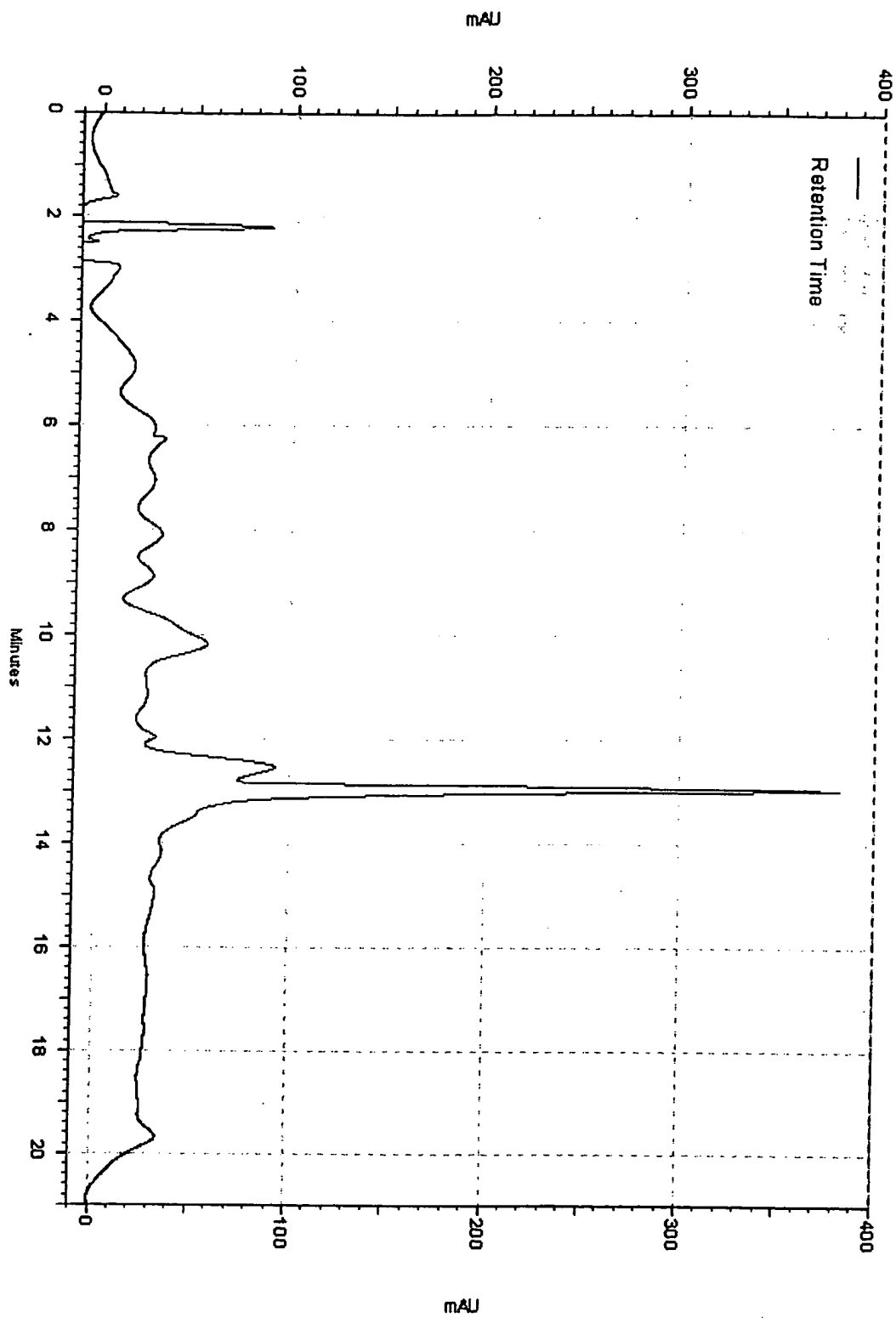


FIGURE 5

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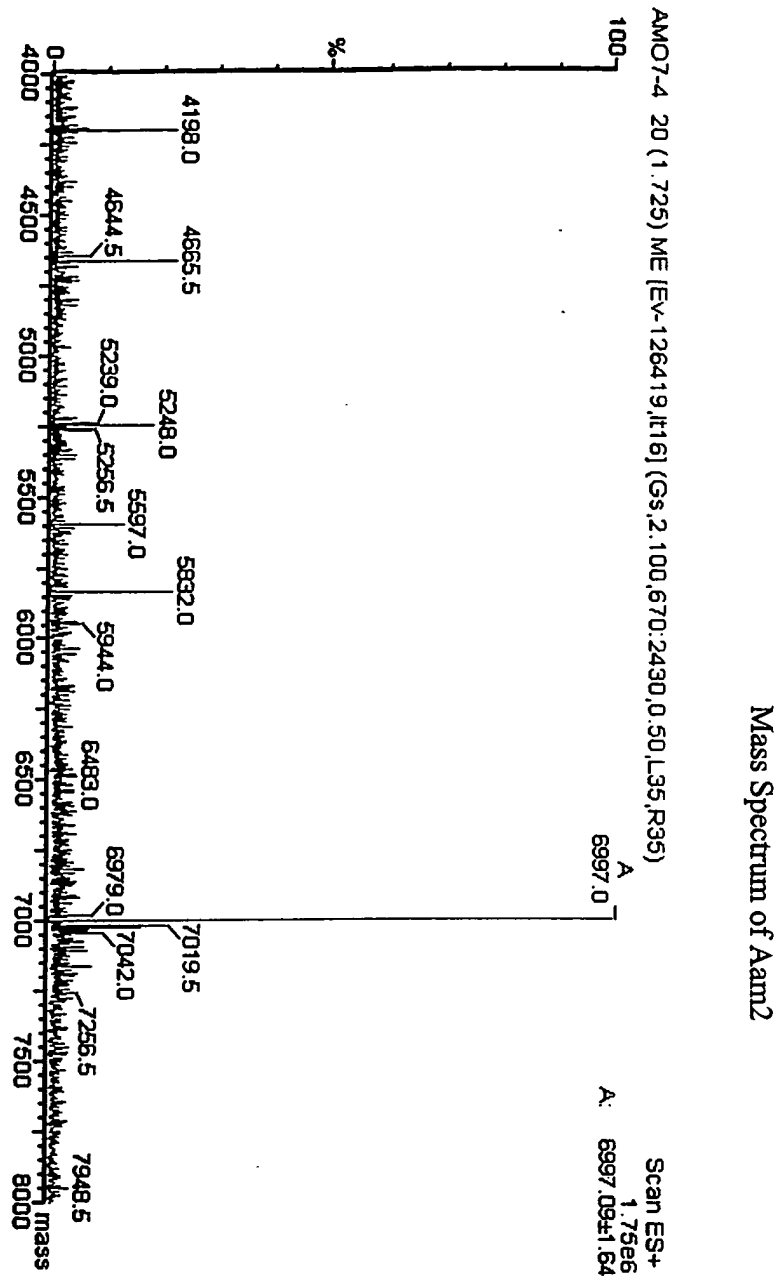


FIGURE 6

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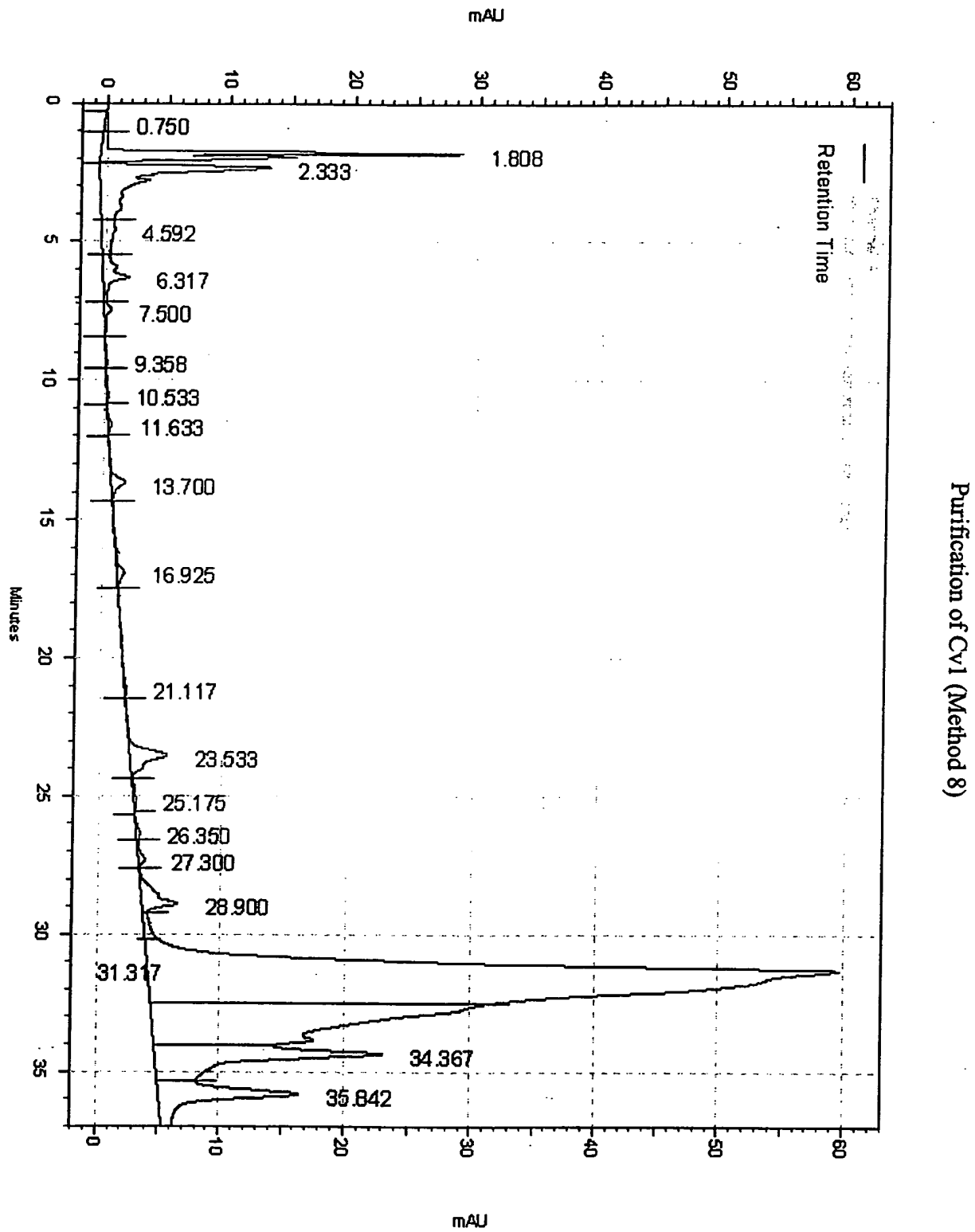


FIGURE 7

Purification of LqhIV (Method 6)

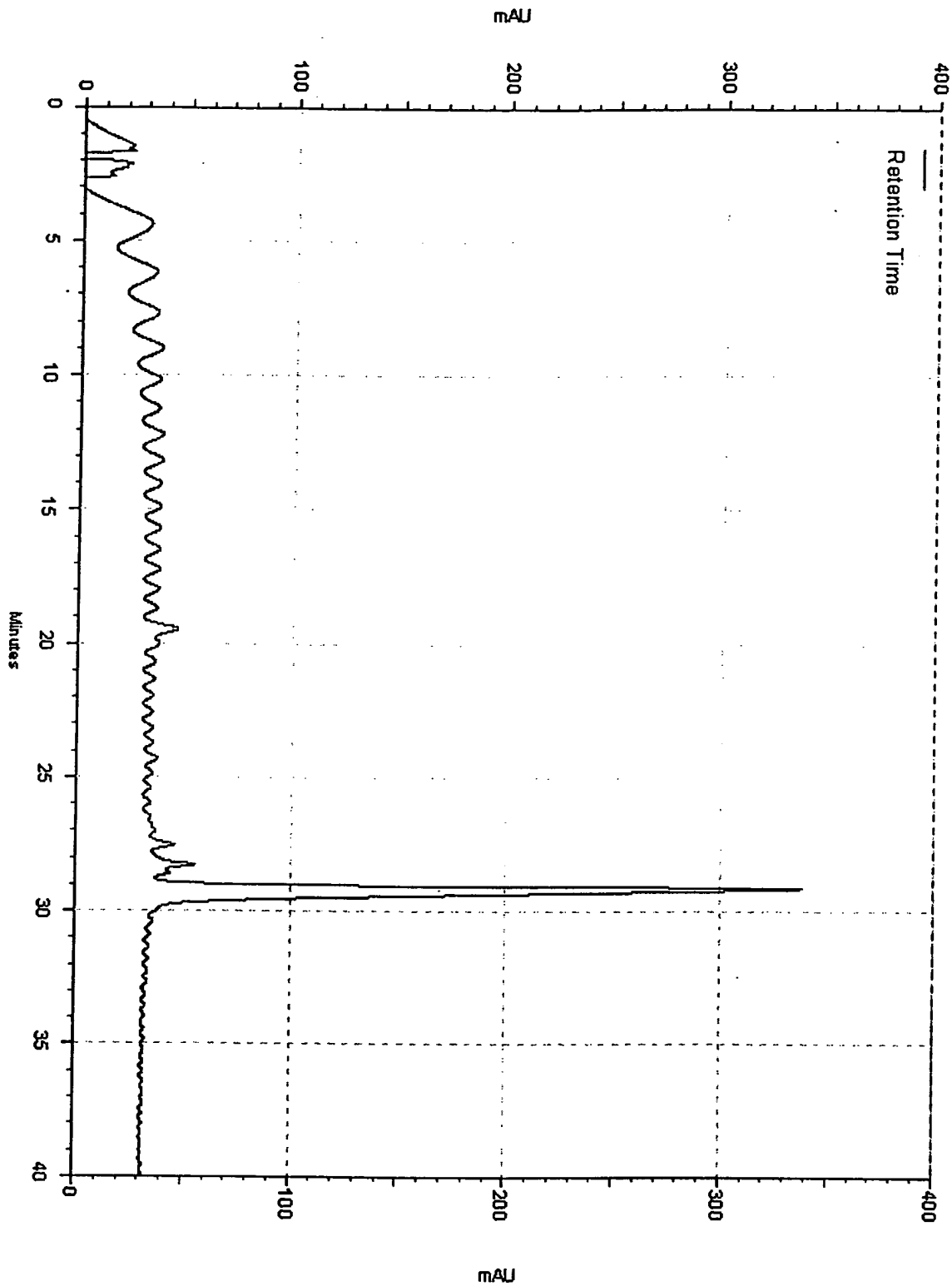


FIGURE 8



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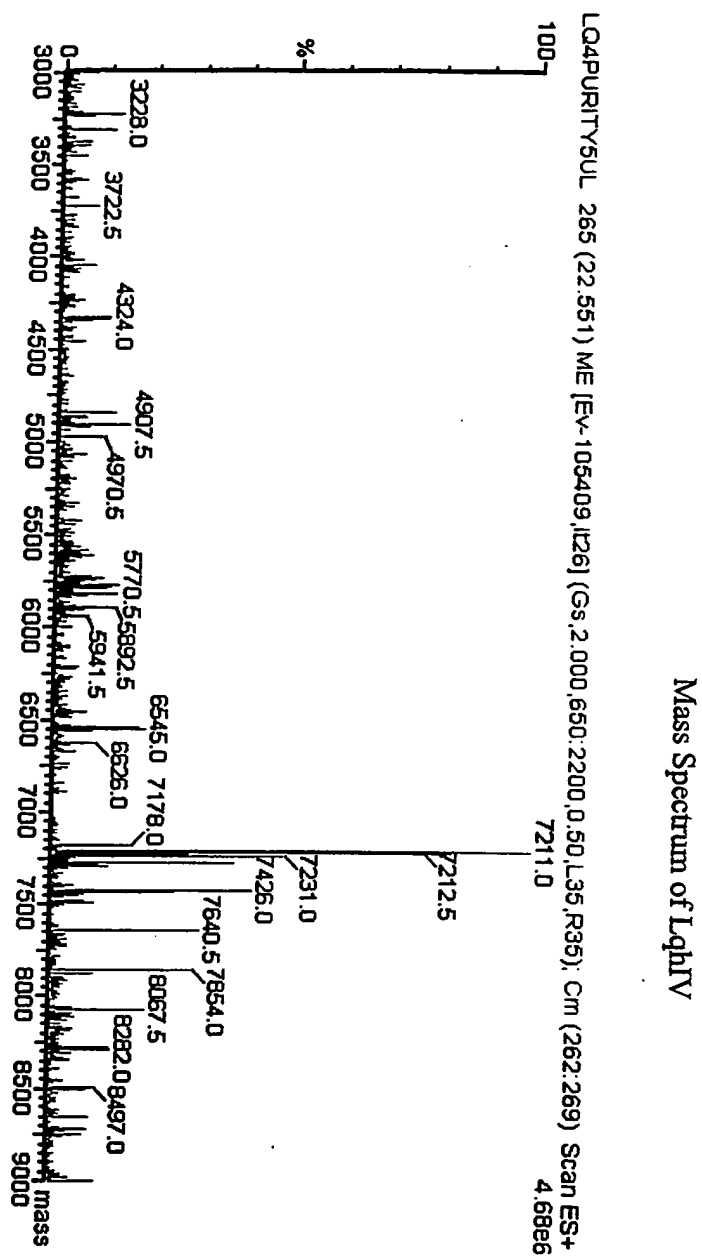
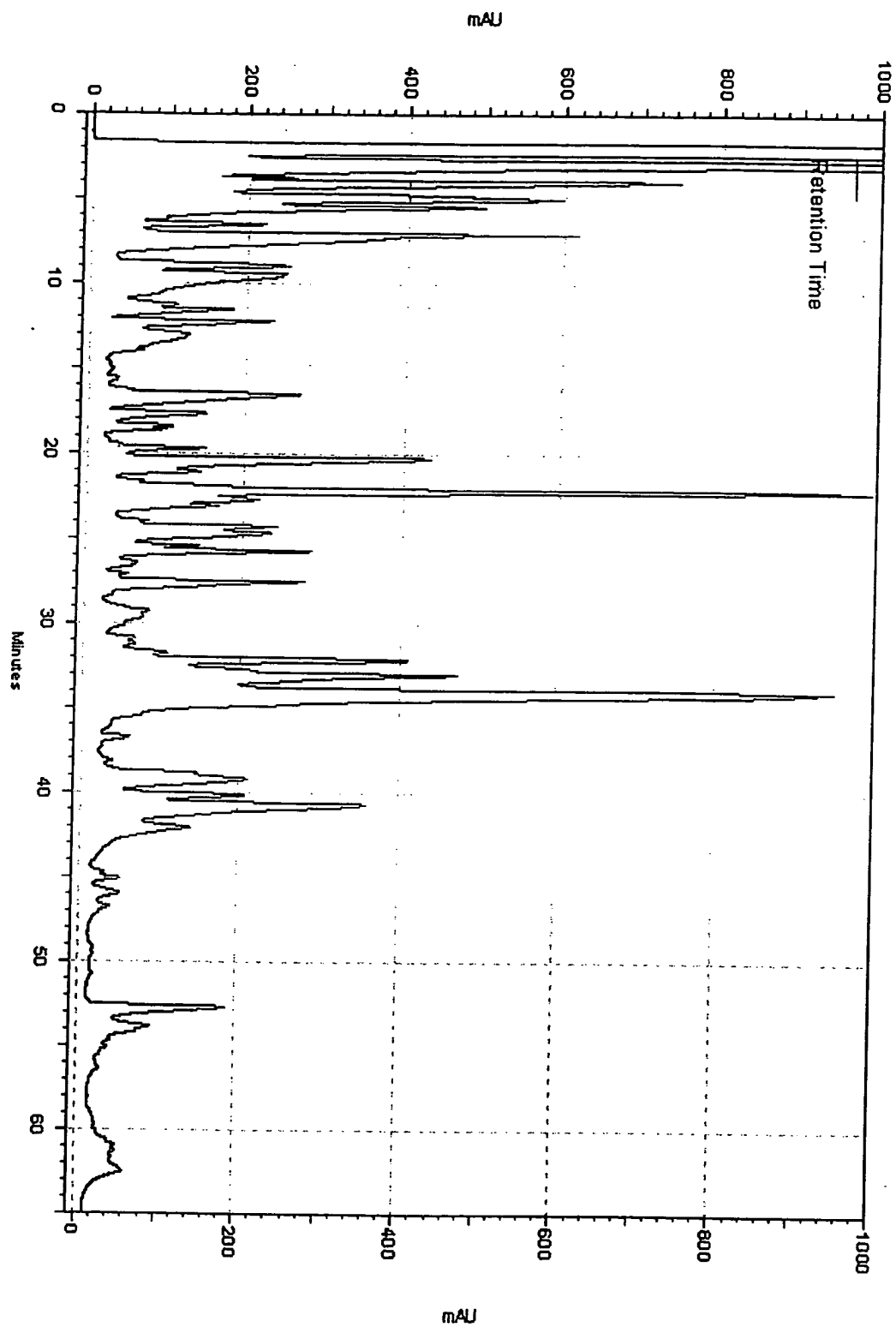


FIGURE 9

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Microbore Separation of Crude *Vaejovis carolinanus* (Method 4)  
Vc1 (27-28 minutes)

FIGURE 10

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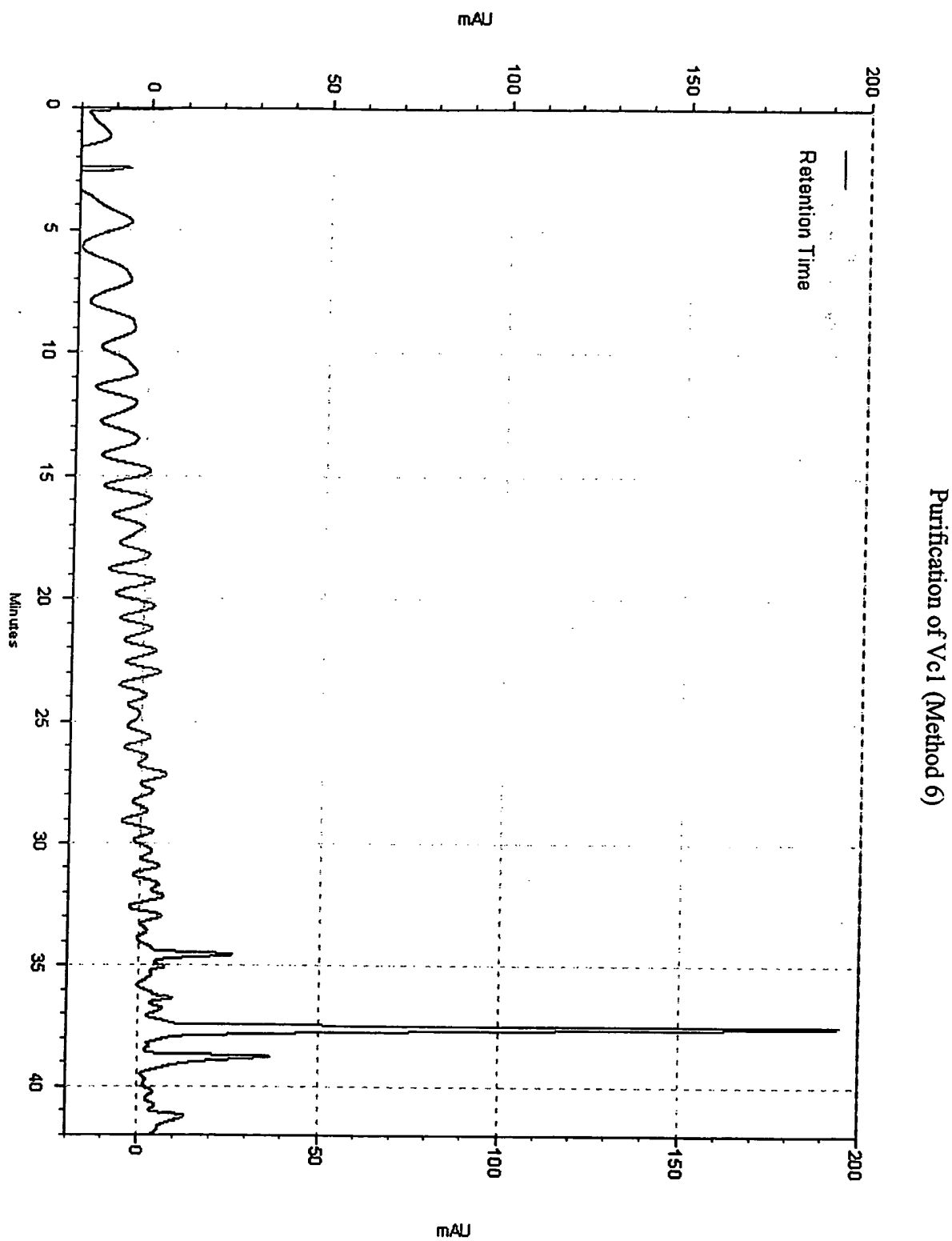


FIGURE 11

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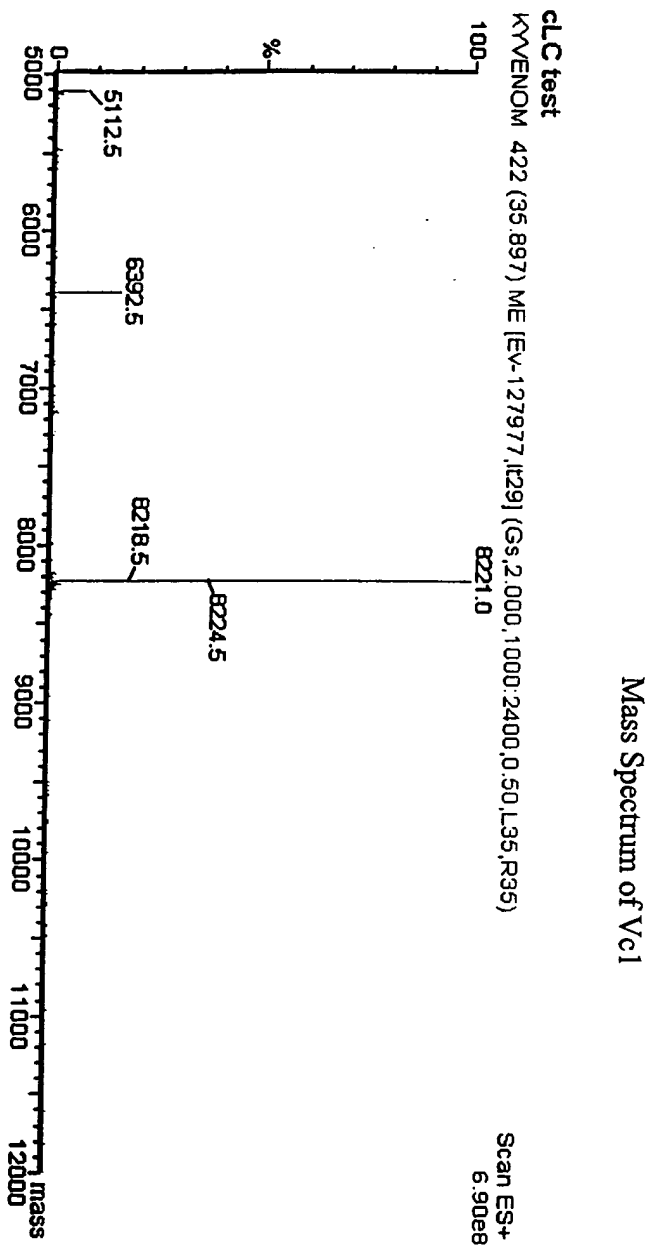


FIGURE 12

# RT-PCR ANALYSIS OF BIOASSAYED TRANSGENIC RICE PLANTS EXPRESSING AAMI

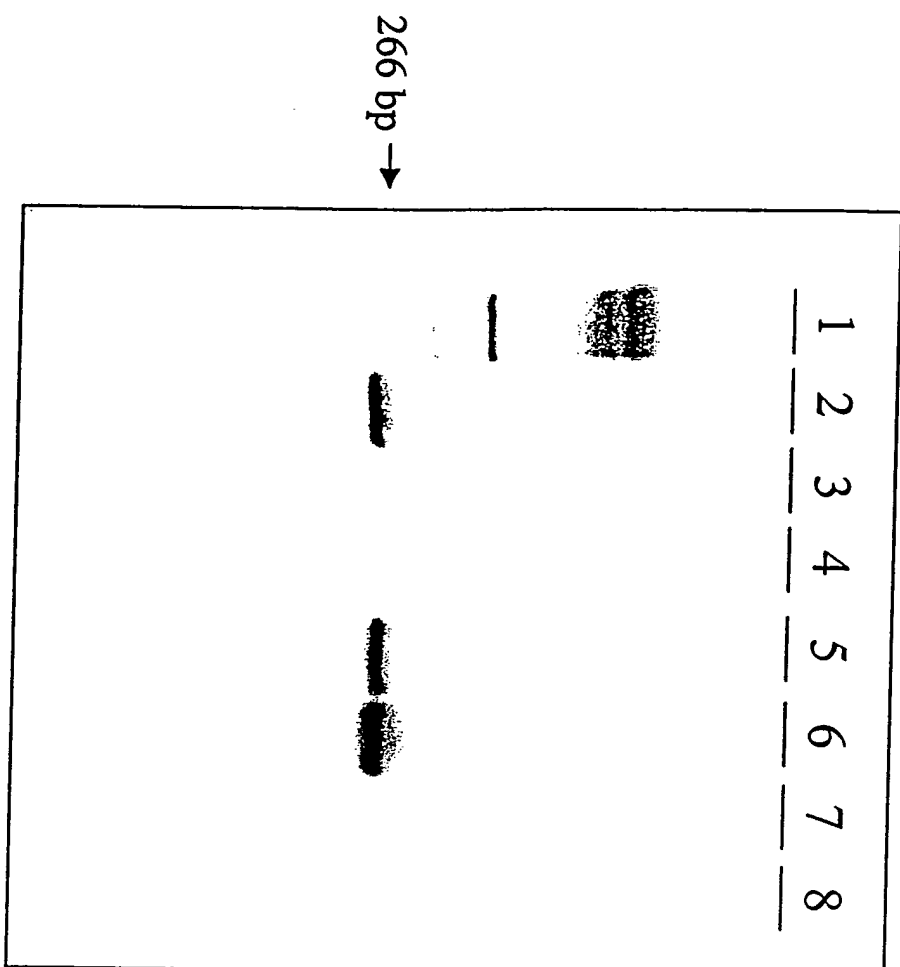
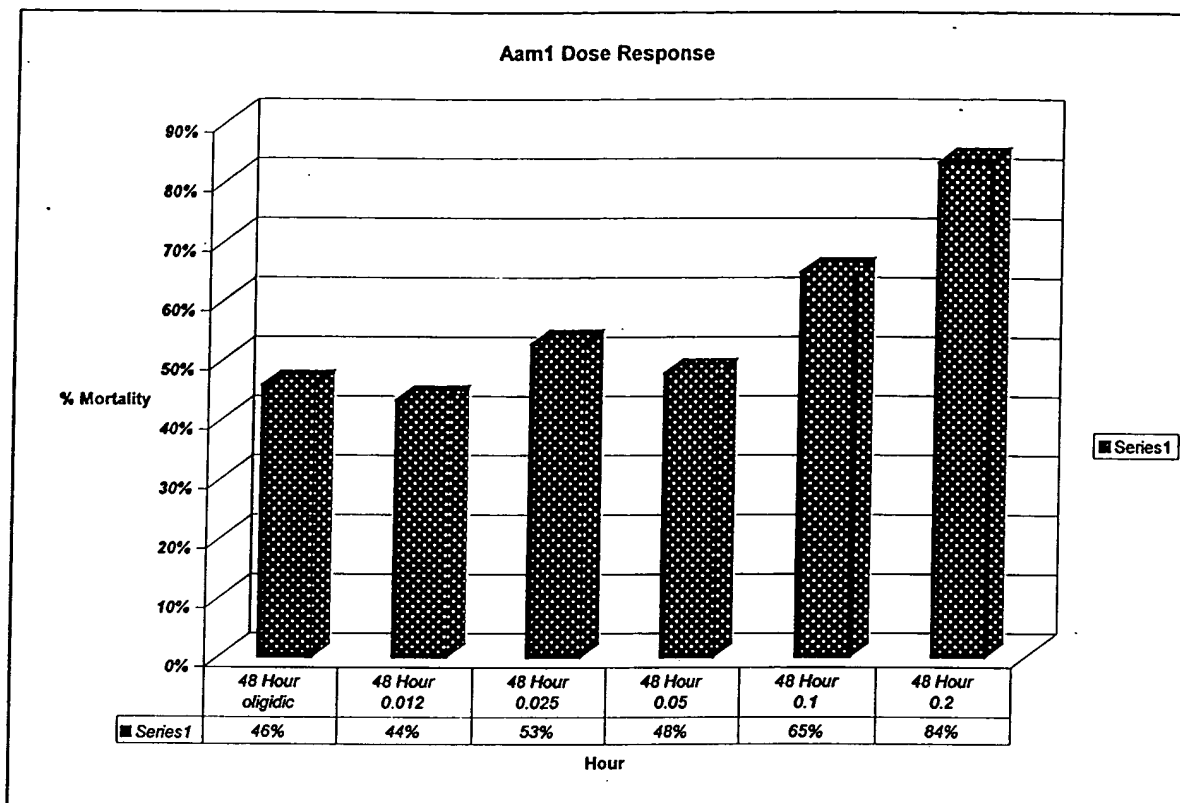


FIGURE 13



**FIGURE 14**